

LIST OF ART CITED BY APPLICANT

ATTY. DOCKET: 17656 CON (OCU)	SERIAL NO.: 10/671,816
APPLICANT: VERNON G. WONG et al.	TITLE: METHODS FOR TREATING INFLAMMATION-MEDIATED CONDITIONS OF THE EYE
FILING DATE: September 23, 2003	GROUP: 1615

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (If applicable)
CR	AA	4,997,652	3/5/1991	Wong, Vernon G.			
	AB	5,164,188	11/17/1992	Wong, Vernon G.			
	AC	5,443,505	8/22/1995	Wong, Vernon G.			
	AD	5,501,856	3/26/1996	Ohtori et al.			
	AE	5,766,242	6/16/1998	Wong, Vernon G.			
	AF	5,824,072	10/20/1998	Wong, Vernon G.			
	AG	5,869,079	2/9/1999	Wong, Vernon G.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)
	BA						

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(Including Author, Title, Date, Pertinent Pages, etc.)

CR	CA	American Academy of Ophthalmology; Basic and Clinical Science Course: Intraocular inflammation and Uveitis Section 9, 2003-2004 57-80, 102-103, 152-156
	CB	Apel et al.; A subconjunctival degradable implant for cyclosporine delivery in corneal transplant therapy; Current Eye Research; 1995; 659-667
	CC	Bloch-Michel, Etienne; Opening Address: Intermediate Uveitis; Boke WRF, Manthey KF, Nussenblatt RB (eds): Intermediate Uveitis; Dev Ophthalmol; Basel, Karger; 1992, Vol 23; 1-2
	CD	Bodor et al.; A comparison of intraocular pressure elevation activity of loteprednol etabonate and dexamethasone in rabbits; Current Eye Research, 1992, 11, 525-30
	CE	Boke WRF, Manthey KF, Nussenblatt RB (eds): Clinical Picture of Intermediate Uveitis; Intermediate Uveitis; Dev Ophthalmol; Basel, Karger; 1992, Vol 23; 20-27
	CF	Cheng et al.; Intravitreal Sustained-Release Dexamethasone Device in the Treatment of Experimental Uveitis; Investigative Ophthalmology & Visual Science; 2/1995, Vol. 36, No. 2; 442-453

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CR	CG	De Jong et al.; <i>New insights into the hydrolytic degradation of poly (lactic acid): participation of the alcohol terminum</i> ; <u>Polymer</u> 42 (2001) 2795-2802
	CH	Gould et al.; <i>Fifty:fifty poly (DL glycolic acid-lactic acid) copolymer as a drug delivery system for 5-fluorouracil: a histopathological evaluation</i> ; <u>Can J Ophthalmol</u> , Vol. 29, No. 4, 1994; 168-171
	CI	Hayes, Robert C. Jr., <i>Adrenocorticotrophic Hormone: Adrenocortical Steroids and their Synthetic Analogs; Inhibitors of the Synthesis and Actions of Adrenocortical Hormones</i> , Chapter 60 at pg 1447 of <u>Goodman and Gilman's: The pharmacological Basis of Therapeutics</u> , Eighth Edition, Pergamon Press 1990
	CJ	Kwak et al.; <i>Evaluation of the Retinal Toxicity and Pharmacokinetics of Dexamethasone After Intravitreal Injection</i> ; <u>Arch Ophthalmol</u> , Vol. 110, 2/1992, 259-266
	CK	Lee et al.; <i>Drug delivery to the posterior segment</i> , Chapter 25 of <u>Principles of vitreoretinal therapy</u> , Vol. 1, Part 1, 1989, 483-498
	CL	Maurice, David M.; <i>Micropharmaceutics of the Eye</i> ; <u>Ocular Inflammation Ther.</u> , 1; 1983, 97-102
	CM	Ogden et al. editors; <i>Retina - Basic Science and Inherited Retinal Disease</i> Vol. 1, St. Louis; CV Mosby
	CN	Olsen et al.; <i>Human Scleral Permeability - Effects of Age, Cryotherapy, Transscleral Diode Laser, and Surgical Thinning</i> ; <u>Investigative Ophthalmology & Visual Science</u> ; 8/1995, Vol. 36, No. 9, 1893-1903
	CO	Park et al.; <i>A new preparation method for protein loaded poly (D,L-lactic-coglycolic acid) Microspheres and protein release mechanism study</i> ; <u>Journal of Controlled Release</u> ; 55 (1998), 181-191
	CP	Renfro et al.; <i>Ocular Effects of Topical and Systemic Steroids</i> ; <u>Dermatologic Clinics</u> , Vol. 10, No. 3, 7/1992, 505-512
	CQ	Tracy et al.; <i>Factors affecting the degradation rate of poly (lactide-co-glycolide) Microspheres in vivo and in vitro</i> ; <u>Biomaterials</u> ; 20 (1999), 1057-1062
	CR	Schwartz, Bernard; <i>The Response of Ocular Pressure to Corticosteroids</i> ; <u>Ophthalmol. Clin. North Am.</u> , 6; 929-89

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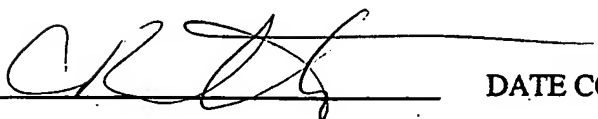
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CR ↓	CS	Skalka et al.; <i>Effect of Corticosteroids on Cataract Formation</i> ; <u>Arch Ophthalmol</u> ; Vol. 98, 10/1980, 1773-1777
	CT	Tracy et al.; <i>Factors affecting the degradation rate of poly (lactide-co-glycolide) Microspheres in vivo and in vitro</i> ; <u>Biomaterials</u> ; 20 (1999), 1057-1062
	CU	United States Pharmacopeia: The National Formulary 18; 1995, 1790-1798
	CV	Zhou et al.; <i>Development of a multiple-drug delivery implant for intraocular management of proliferative vitreoretinopathy</i> ; <u>Journal of Controlled Release</u> ; 55, 281-295
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CR	CA	Morita Y., et al., <i>Intravitreal delivery of dexamethasone sodium m-sulfobenzoate from poly(DL-lactic acid) implants</i> , Biol. Pharm. Bull., 1998 Feb; 21(2): 188-90.
	CB	Nakamura O., et al., <i>Inhibition of neovascularization and tumor growth by dexamethasone</i> , No To Shinkei, 1992 Jan; 44(1): 37-41.
	CC	Dohlman C. et al., <i>Treatment of corneal edema with a buried implant</i> , Tr. Am. Acad. Oph. & Otol., Mar.-Apr. 1966, pp. 267-280.
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	CE	
	CF	

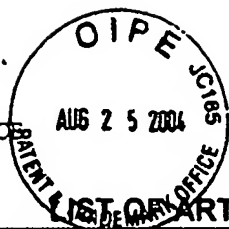
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	BA	EP0430539A2	11-20-1990	EUROPE	A61K	9/22	Y
	BB	WO 99/11244	08-28-1998	PCT	A61K	9/32	Y
	BC						
	BD						

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